

IN THE CLAIMS:

1. (Currently Amended) Assembly comprising a water turbine (2) and a rotary electrical generator (1), the rotor (4) of which is connected to the turbine (2), which turbine (2) comprises at least three axially directed blades (5) characterized in that each blade (5) is individually directly connected to the rotor (4) of the generator (1).
2. (Currently Amended) Assembly according to claim 1, characterized in that wherein the turbine (2) comprises a first group of blades (5a) directed towards a first direction from the rotor (4) and a second group of blades (5b) directed towards the opposite direction from the rotor (4), with each group comprising at least 3 blades (5a, 5b).
3. (Currently Amended) Assembly according to claim 2, characterized in that wherein each blade (5a) in the first group is arranged in coalignment with a blade (5b) in the second group.
4. (Currently Amended) Assembly according to claim 3, characterized in that wherein blades (5a, 5b) located in coalignment are directly mechanically connected to each other.
5. (Currently Amended) Assembly according to claims 1-4, characterized in that claim 1, wherein each blade (5) is stayed by stay means.
6. (Currently Amended) Assembly according to claim 5, characterized in that wherein the stay means comprises elements (6) that connect blades (5) to each other.

7. (Currently Amended) Assembly according to claim 6, characterized in that wherein the stay means comprises an element (6) directed radially inward from the respective blade (5), the a radially innermost ends end of which elements are each element being connected to each other.